			AGENDA I	TEM E	EXECU	TIVE SUM	MARY	
		Title:	Recommend Agreement			_	ay Authority	
	CHARLES CE 1834	Presenter:	John Lamb			Perme		<u></u>
Please	check appr	opriate box:						
1 rease		nt Operations		X	Gove	ernment Serv	vices 11.28.11	<u></u>
	Planning &	& Development			City	Council		
	Public Hea		· · · · · · · · · · · · · · · · · · ·					
Estima	ted Cost:	NA		Budg	eted:	YES	NO	
If NO,	please expl	ain how item will	be funded:	1				
develop	pment proje f-way relate	x Valley Cleaners ect. In 2007 the or ed to operation of the Properties for re	wner discovered ghis business. The	groundv City in	vater co Decen	ontamination nber of 2007	n at the site and in a tree an	nto the
There is	s still a leve	property has paid a el of contamination outed which limits	n that is allowed	by IEPA			-	·way.
require	s permits fo	nority Agreement or any work. This soil excavated fro	is to protect hum	an heal				
propert	y owner.	submitted to the I	EPA for review a	nd to ol	otain a	no further re	emediation letter	for the
	ments: (ple							
		ty Agreement / Suggested Acti	on (briefly explai	in):				N.1.0.
		approval of resolu			yor and	l City Clerk	to execute Highy	way
		ent with Oie Prop	=		,	•	<i>50</i>	•

For office use only:

Agenda Item Number: 3.d

City of St. Charles, Illinois Resolution No
A Resolution Authorizing the Mayor and City Clerk of the City of
St. Charles to Execute a Highway Authority Agreement with Oie
Properties

	Presented &	Passed	by	the
City	Council on			

BE IT RESOLVED by the City Council of the City of St. Charles, Kane and DuPage Counties, Illinois, that the Mayor and City Clerk be and the same are hereby authorized to execute that certain Agreement, in substantially the form attached hereto and incorporated herein as Exhibit "A," by and on behalf of the City of St. Charles.

PRESENTED to the City Council of the City of St. Charles, Illinois, this day of .

PASSED by the City Council of the City of St. Charles, Illinois, this day of .

APPROVED by the Mayor of the City of St. Charles, Illinois, this day of .

	Donald P. DeWitte, Mayor
ATTEST:	
City Clerk	
COUNCIL VOTE: Ayes:	
Nays: Absent:	

Abstain:

HIGHWAY AUTHORITY AGREEMENT

This Agreement is entered into this	day of	, 200_ pursuant to 35
Ill. Adm. Code 742.1020 by and between the		
Owner") and (2) the City of Saint Charles.		
as the "Parties."		
WHEREAS, Oie Properties	is the owner	of the property located at 214
South 1st Street, Saint Charles, IL ("the Site	e'');	
WHEREAS, as a result of one or more	e releases of contamina	ints at the above referenced Sit

("the Release(s)"), soil and/or groundwater contamination at the Site exceeds the Tier 1 residential

WHEREAS, the soil and/or groundwater contamination exceeding Tier 1 residential remediation objectives extends or may extend into the Highway Authority's right-of-way;

WHEREAS, the Owner/Operator or Property Owner is conducting corrective action in response to the Release(s);

WHEREAS, the Parties desire to prevent groundwater beneath the Highway Authority's right-of-way that exceeds Tier 1 remediation objectives from use as a supply of potable or domestic water and to limit access to soil within the right-of-way that exceeds Tier 1 residential remediation objectives so that human health and the environment are protected during and after any access;

NOW, THEREFORE, the Parties agree as follows:

remediation objectives of 35 Ill. Adm. Code 742;

- 1. The recitals set forth above are incorporated by reference as if fully set forth herein.
- 2. Attached as Exhibit A are scaled maps prepared by the Property Owner that show the Site and surrounding area and delineate the current and estimated future extent of soil and groundwater contamination above the applicable Tier 1 residential remediation objectives as a result of the Release(s).
- 3. Attached as Exhibit B are tables prepared by the Property Owner that list each contaminant of concern that exceeds its Tier 1 residential remediation objective, its Tier 1 residential remediation objective and its concentrations within the zone where Tier 1 residential remediation objectives are exceeded. The locations of the concentrations listed in Exhibit B are identified on the maps in Exhibit A.

- 4. Attached as Exhibit C is a scaled map prepared by the Property Owner showing the area of the Highway Authority's right-of-way that is governed by this agreement ("Right-of-Way"). Because Exhibit C is not a surveyed plat, the Right-of-Way boundary may be an approximation of the actual Right-of-Way lines.
- 5. The Highway Authority stipulates it has jurisdiction over the Right-of-Way that gives it sole control over the use of the groundwater and access to the soil located within or beneath the Right-of-Way.
- 6. The Highway Authority agrees to prohibit within the Right-of-Way all potable and domestic uses of groundwater exceeding Tier 1 residential remediation objectives.
- 7. The Highway Authority further agrees to limit access by itself and others to soil within the Right-of-Way exceeding Tier 1 residential remediation objectives. Access shall be allowed only if human health (including worker safety) and the environment are protected during and after any access. The Highway Authority may construct, reconstruct, improve, repair, maintain and operate a highway upon the Right-of-Way, or allow others to do the same by permit. In addition, the Highway Authority and others using or working in the Right-of-Way under permit have the right to remove soil or groundwater from the Right-of-Way and dispose of the same in accordance with applicable environmental laws and regulations. The Highway Authority agrees to issue all permits for work in the Right-of-Way, and make all existing permits for work in the Right-of-Way, subject to the following or a substantially similar condition:

As a condition of this permit the permittee shall request the office issuing this permit to identify sites in the Right-of-Way where a Highway Authority Agreement governs access to soil that exceeds the Tier 1 residential remediation objectives of 35 Ill. Adm. Code 742. The permittee shall take all measures necessary to protect human health (including worker safety) and the environment during and after any access to such soil.

- 1. This agreement shall be referenced in the Agency's no further remediation determination issued for the Release(s).
- 2. The Agency shall be notified of any transfer of jurisdiction over the Right-of-Way at least 30 days prior to the date the transfer takes effect. This agreement shall be null and void upon the transfer unless the transferee agrees to be bound by this agreement as if the transferee were an original party to this agreement. The transferee's agreement to be bound by the terms of this agreement shall be memorialized at the

time of transfer in a writing ("Rider") that references this Highway Authority Agreement and is signed by the Highway Authority, or subsequent transferor, and the transferee.

- This agreement shall become effective on the date the Agency issues a no further remediation determination for the Release(s). It shall remain effective until the Right-of-Way is demonstrated to be suitable for unrestricted use and the Agency issues a new no further remediation determination to reflect there is no longer a need for this agreement, or until the agreement is otherwise terminated or voided.
- 4. In addition to any other remedies that may be available, the Agency may bring suit to enforce the terms of this agreement or may, in its sole discretion, declare this agreement null and void if any of the Parties or any transferee violates any term of this agreement. The Parties or transferee shall be notified in writing of any such declaration.
- 5. This agreement shall be null and void if a court of competent jurisdiction strikes down any part or provision of the agreement.
- 6. This agreement supersedes any prior written or oral agreements or understandings between the Parties on the subject matter addressed herein. It may be altered, modified or amended only upon the written consent and agreement of the Parties.
- 7. Any notices or other correspondence regarding this agreement shall be sent to the Parties at following addresses:

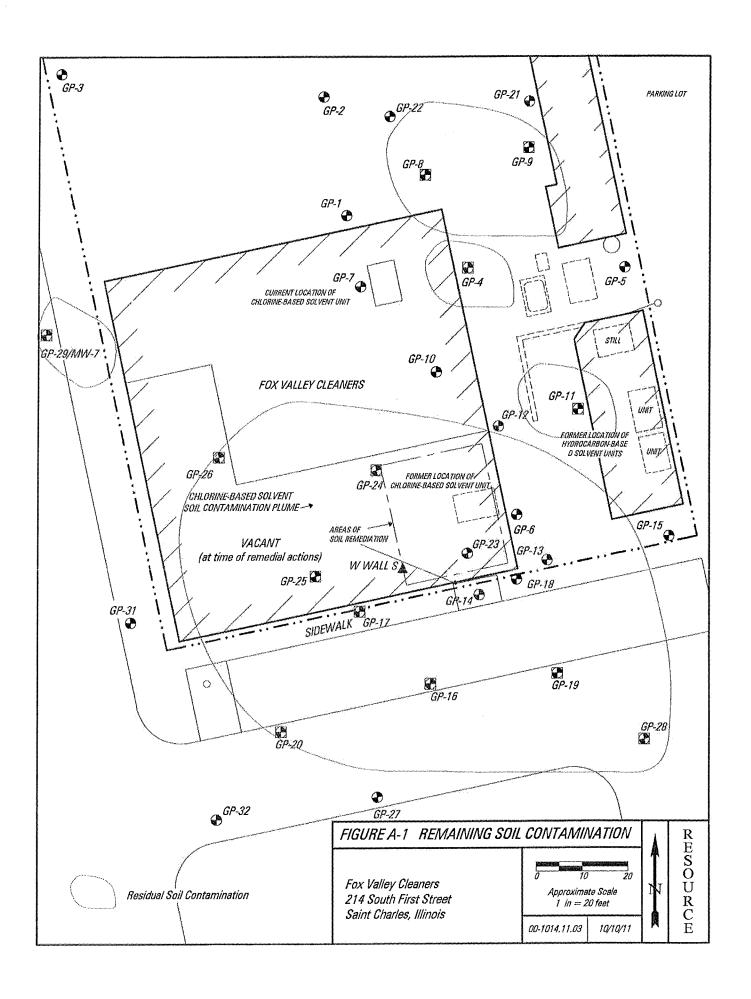
Manager, Division of Remediation Management Bureau of Land Illinois Environmental Protection Agency P.O. Box 19276 Springfield, IL 62974-9276

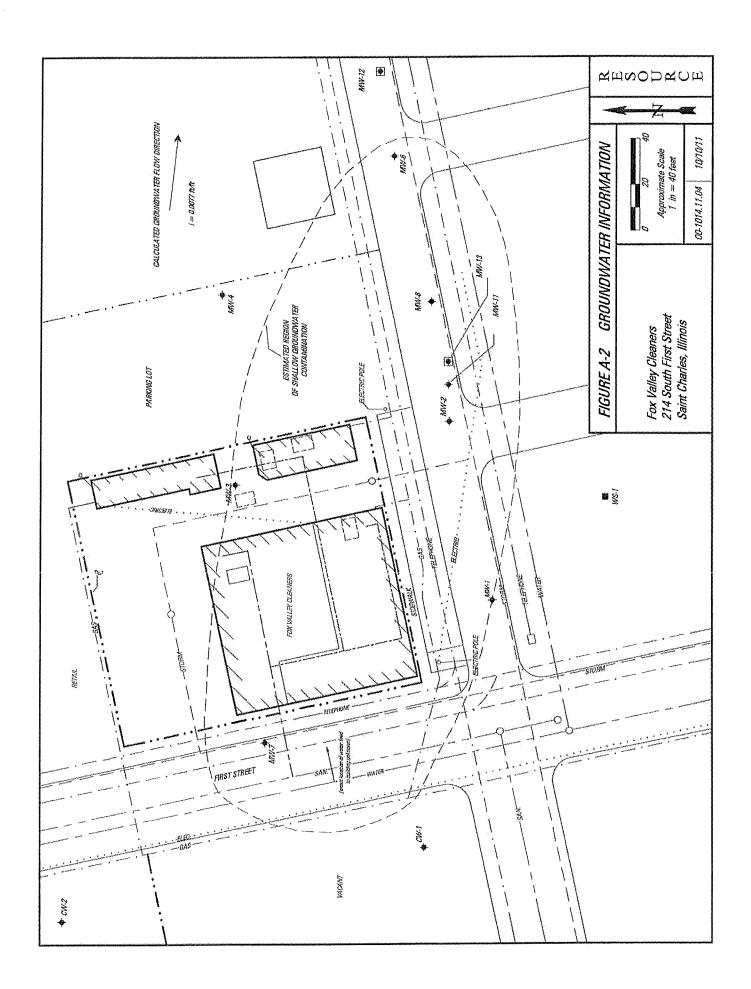
John Lamb, Environmental Services Manager City of St. Charles 2 East Main Street St. Charles, IL 60174 Oie Properties 41 Whittington Course St. Charles, IL 60174 IN WITNESS WHEREOF, the Parties have caused this agreement to be signed by their duly authorized representatives.

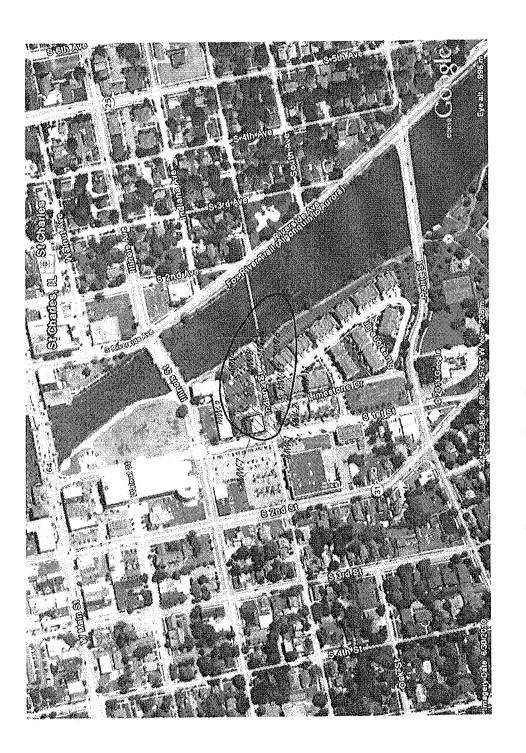
	City of Saint Charles, Illinois
Date:	Ву:
	Its:
Date: 10/1//	Oie Properties By: Title PARTISONE

EXHIBIT A

Project Maps







ESTINATED REGION OF FUTURE GROUNDWATER CONTAMINATION

及日名のひまり国

EXHIBIT A-3 ESTIMATED FUTURE EXTENT OF GROUNDWATER TIER 1 EXCEEDENCES

Scale: 1 inch = 400 feet 00-1014.11.05

Fox Valley Cleaners 214 South First Street Saint Charles, Illinois

EXHIBIT B

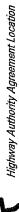
Data Tables

>	Exhibit B - Table I Laboratory Analytical Summary - Groundwater Quality Volatile Organic Compounds and Polynuclear Aromatic Hydrocarbons in Groundwater Samples Sampling Date: December 19-20, 2007 Values in mg/L	Laborato c Compounds	Exh ry Analytical and Polynucl Sampling Date	Exhibit B - Table I Laboratory Analytical Summary - Groundwater Quality mpounds and Polymoclar Aromatic Hydrocarbons in Ga Sampling Date: December 19-20, 2007 Values in mg/L	I roundwater (Hydrocarbor 19-20, 2007	Juality Is in Groundw	ater Samples	
	MW-1	MW-2	MW-3	MW-7	MW-11	MW-12	Class I Remediation Objective	Class II Remediation Objective
Вепzепе	<0.005	<0.005	0.0186	0.088	0.0076	<0.005	0.005	0.025
cis-1,2-Dichloroethene	<0.0050	650'0	<0.0050	17.4	5.94	0.223	0.4	1.1
Tetrachloroethene	0.0229	<0.0050	<0.0050	22.I	99.6	0.568	90:0	0.3
Trichloroethene	<0.0050	<0.0050	<0.0050	29.5	1.99	0.317	90.0	0.3
Vinyl chloride	<0.0020	0.0155	<0.0020	0.369	0.469	0.0253	0.01	0.07
Benzo(a)anthracene	0.00039	<0.00013	<0.00013	<0.00013	NTF	NIF	0.00013	0.00065
Benzo(a)pyrene	0.0005	<0.0002	<0.0002	<0.0002	NIF	NTF	0.0002	0.002
Benzo(b)fluoranthene	0.00078	0.00018	<0.00018	<0.00018	NIF	NTF	0.00018	600000
Benzo(k)fluoranthene	0.00045	0.00018	<0.00017	<0,00017	NTF	NTF	0.00017	0.00085
Indeno(1,2,3-cd)pyrene	0.0006	<0.0003	<0.0003	<0.0003	NTF	NTF	0.00043	0.00215
TEXT		Concentration exceeds remediation objectives	ediation object	ives				
NOTE	Only those c	ontaminants de	tected in analy	rical scan liste	d above; all ot	hers not presen	Only those contaminants detected in analytical scan listed above, all others not present at method detection limits as listed	limits as listed
NTF	Not Tested For	or		-				
TEXT		Remediation objective exceeded by contaminant concentration or detection limit	eded by contain	minant concen	tration or detec	tion limit		

									1	Dates D Table T	L. F. I.									
								An Volatile	alytical ! Organic	al Summary—Soil nic Compounds in (values in mg/kg)	Analytical Summary–Soil Quality Volatile Organic Compounds in Soil Samples (values in mg/kg)	uality oil Samp	les							
***************************************	ì		**************************************	***************************************	ď	a Z	G.	GP.	GP.	ą	٥٥	e	ą	9	ę	9	8	Illinois EP	A Remediatie	Minois EPA Remediation Objectives
	w Wall	GP-4 7-8'	GP-8 6-7'	GP-9 3-4'	111	16 6-7.	17 6-7.5'	7.5- 8.5°	18	18 18 6-7		28 -6-7:	24 4-5.5°	25 5.5-7'	26 5.5-7"	28 4-5.5°	7 8 J	Ingestion	Írhalation	Groundwater Ingestion
Вепzепе	NTF	< <u>0.100</u>	0.187	0.088	0.16	<0.005	<0.005	<0.005	<0.005	<u>001'0</u> >	<0.005	<0.005	<0.005	<0.005	200.0⊳	<0.005	<00.005	12	0.8	0.03
Cis-1,2- Dichloroethene	NTF	3.51	Ø.10	0.0117	0.323	0.0648	0,0077	0.134	<0.005	0.468	0.005	<0.005	0.38	20.005	0.152	40.005	<0.005	780	1,200	0.4
Tetrachloroethene	12300	0.623	≪0.10	≥00.0>	<0.005	1.90	0.834	6.50	0.455	0.0857	0.197	0.0862	4.52	0.455	2.93	1.22	0.0784	12	Ţ	90.0
Trichloroethene	0.0051	0.374	Ф.10	<0.00€	<0.005	0.038	0.0066	0.0398	0.0056	0.0107	0.0066	<0.005	0.0645	0.0056	0.0466	<0.005	40.005	58	ŧΩ	90.0
Vinyl Chloride	NIF	6743	<0.10	0.0164	0.143	<0.010	<0.010	<0.010	<0.010	0.088	<0.010	<0.010	0.010	<0.010	<0.010	<0.010	€0.010	0,46	0.28	0.01
							-													
NOTE	\dashv	Only cont	aminants	Only contaminants detected in full VOC/SN	in full VC		Canalytic	sal scan a	re listed;	all other:	OC analytical scan are listed; all others not present at Method Detection Limits	ent at Ma	thod De	tection L.	mits					
TEXT	H	3ackgroun	nd contar	Background contamination increased detection limit above renediation objective	ncreased	detection	ı limit ab	ove reme	diation o	bjectíve										
NTF	4	Not Tested For	d For																	
TEXT	1.24	Remediati	on object	Remediation objective exceeded by contaminant concentration or detection limit	ded by co	ontamina	nt concer	ntration o	r detectic	ın limit										
TEXT	1	Detected (хопсепіта	Detected concentation exceeds remediation objective	eds remec	fiation of	ojective									:				

EXHIBIT C

Right-of-Way Map



00-1014.11.43

Fox Valley Cleaners 214 South First Street Saint Charles, Illinois

EXHIBIT C HIGHWAY AUTHORITY RIGHT OF WAY

Scale: 1 inch = 400 feet